Docket No. CRD-884

OFFICE

TO THE CANADA STATE OF THE CANADA STAT

N THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants

Robert E. Fischell et al.

Serial No. Filed

: 09/609,163 : June 30, 2000

Title

: STENT WITH IMPROVED FLEXIBLE CONNECTING LIN

Art Unit

3731

Examiner

Vy Bui

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents, Washington, D.C. 20231 on

November 28, 2001

Paul A. Coletti (Name of applicant, apsigner) or Register

(Signature)

November 28, 2001

(Date of Signature)

Honorable Commissioner of Patents Washington, D.C. 20231

RESPONSE TO OFFICE ACTION DATED AUGUST 1, 2001

Dear Sir:

Reconsideration of the rejection dated August 1, 2001 is earnestly solicited.

Claims 50-54 were rejected in the most recent Office Action using the obviousness statute, 35 USC § 103, in various ways. First, the Examiner rejected claims 50 and 53-54 using solely the <u>Hess</u> reference, WO 98/40035. Second, the Examiner used the <u>Hess</u> reference in view of <u>Richter</u>, U.S. Patent 5, 807,404, to reject claims 51 and 52. Finally, the Examiner used the <u>Richter</u> patent in view of <u>Hess</u> to reject all the claims, 50 through 54. For the reasons stated below, it is respectfully submitted that none of these rejections are proper.

In particular, the Examiner has not found a single reference in which there are "curved segments being connected together in series by three generally circumferentially extending

Serial No. 09/609,163

segments of approximately equal length" with the start point and end point at different

circumferential positions. Thus, the Examiner is improperly taking a series of references,

modifying them, and then using them to form the basis of extending a rejection.

The Examiner might contend that figures 12a through 12d of Hess describe such a

configuration. However, this is actually not the case. As can be seen in figures 12a to 12d, in

particular figure 12b, the references merely are made in the form of a sign wave, with similar

start and end points. In this fashion, there is no connecting strut formed as claimed herein.

Thus, it is respectfully submitted that without any motivation to combine the current references

to form such a stent, they cannot be used in a rejection as described.

This currently claimed device provides utility over the art. Flexibility is enhanced

without sacrificing surface coverage of the lumen or rigidity of the stent.

Accordingly, for all the reasons cited above it is respectfully submitted that claims 50-54

are in fact in condition for allowance. Their early allowance is respectfully requested.

espectfully submitted.

Paul A. Coletti

Reg. No. 32,019

Johnson & Johnson One Johnson & Johnson Plaza New Brunswick, NJ 08933-7003

(732) 524-2815

Dated: November 28, 2001